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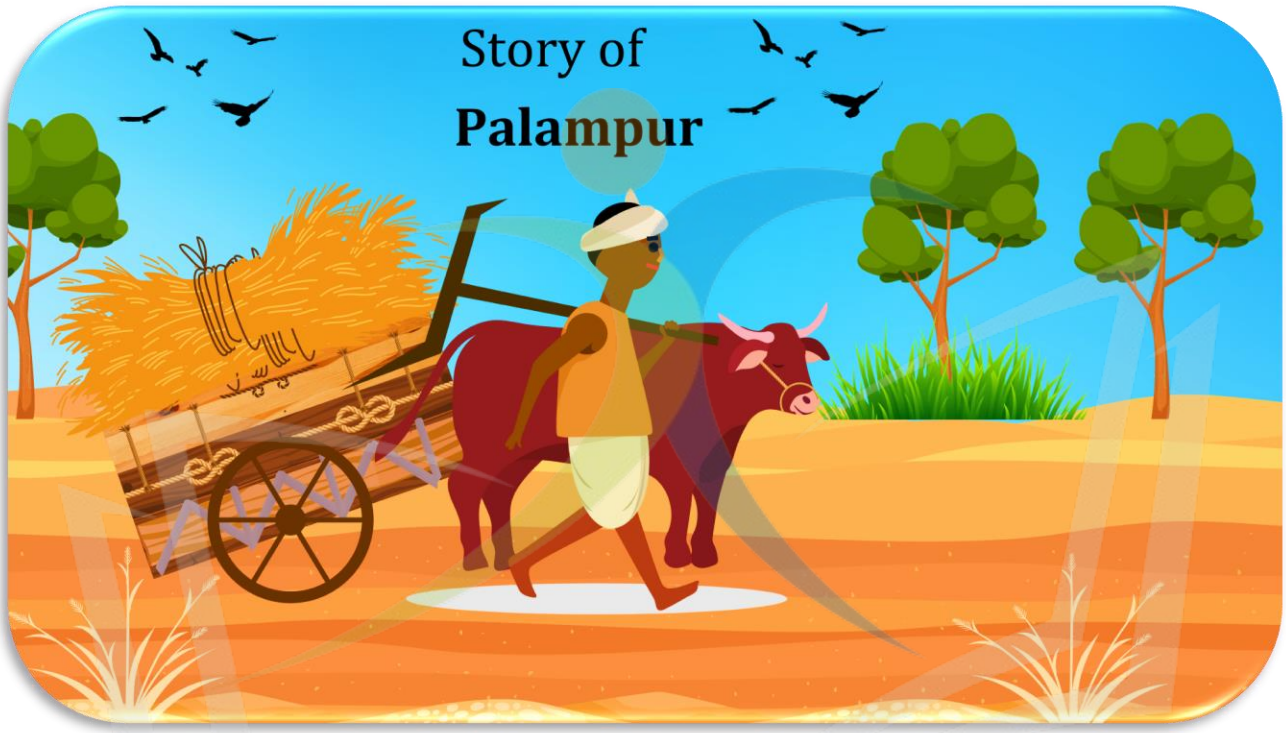
AS PER LATEST CBSE CURRICULUM 2024-25

OVERVIEW OF PALAMPUR

Overview of Palampur

Story of a Hypothetical Village - To learn the basic concepts of production and related story.



Let us see how various resources are combined to produce the desired goods and services in the village Palampur.

Palampur is a well-connected village with neighbouring villages and towns [Raiganj and Shahpur].

This village has about 450 families belonging to several different castes. The 80 upper caste families own the majority of land in the village.

The SCs (Dalits) comprise one third of the population and live in one corner of the village and in much smaller houses compared to the houses of upper caste families.

- Availability of electricity.
- Two primary schools and a high school.
- A primary health centre and private dispensary.

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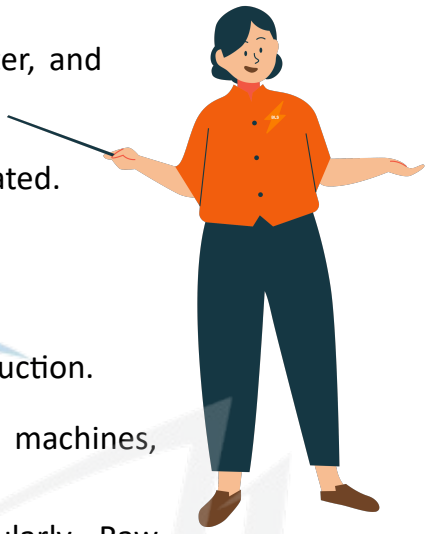
Factors of production

There are four requirements for the production of goods and services.



Land - Land along with other natural resources such as forest, water, and minerals.

Labour - People will do work. Skilled, unskilled, educated, or uneducated. Depend on the nature of

work.

Physical Capital - Variety of inputs required at every stage during production.

- **Fixed Capital:** Capital which is durable for some years. Tools, machines, buildings etc.
- **Working Capital:** Capital which needs to be renewed regularly. Raw material and money in hand etc.

Human Capital - The knowledge and enterprise required by human beings or Entrepreneur.

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FARMING IN PALAMPUR

Land is Fixed

- There is a limitation of land as a resource.
- Farming is the main production activity in Palampur.
- Constrain or limit over farm production because land area under cultivation is practically fixed in Palampur.

Multiple Cropping

- All land is cultivated in Palampur. No land is left idle.
- During the rainy season (kharif) farmers grow jowar and bajra. These plants are used as cattle feed. It is followed by cultivation of potato between October and December. In the winter season (rabi), fields are sown with wheat.
- A part of the land area is also devoted to sugarcane which is harvested once every year.
- Sugarcane, in its raw form, or as jaggery, is sold to traders in Shahpur.
- Multiple cropping further helped in increasing farm production.

To grow more than one crop on a piece of land during the year is known as multiple cropping.

- Role of irrigation, electricity, multiple cropping, modern farming methods is increasing farm production.

Irrigation facilities

- More crops can be grown. [In Rabi and Zaid seasons also]
- Wells, tube wells, ponds, and canals.

- When the irrigation facility was electrified, farming in Palampur got boost. Electricity transformed the system of irrigation.

Modern Farming Methods Using modern farming method to increase the yield from the given piece of land.

- HYV [High Yield Variety] of seeds
- Modern machinery

Example: Tractors, threshers.

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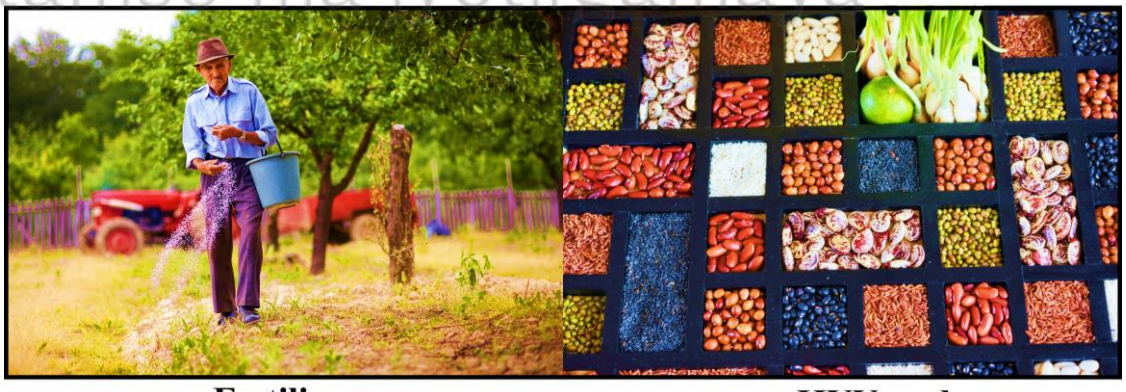
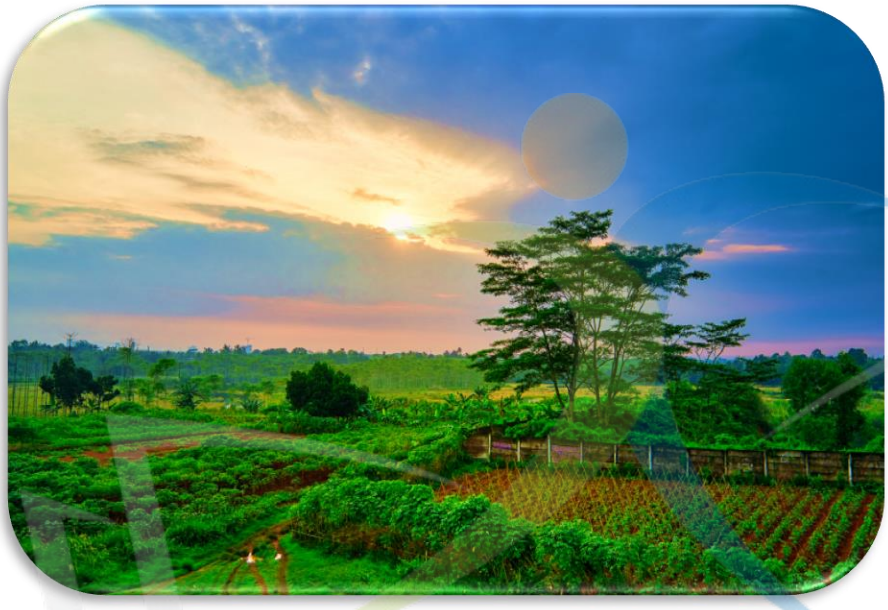


Fertilizers HYV seeds

Green Revolution

In late 1960's, farmers in Punjab, Haryana and western Uttar Pradesh used HYV seeds, irrigation, chemical fertilizers, and pesticides to increase the yield. This lead to increase in crop production and was given the name of Green Revolution.



Will the Land Sustain

Scientific reports indicate that the modern farming methods have overused the natural resource base which has lead to loss in fertility of soil.

Negative impacts of Green Revolution

- Green Revolution is associated with the loss of soil fertility due to increased use of chemical fertilisers.
- Continuous use of groundwater for tube well irrigation has led to the depletion of the water-table.
- Environmental resources, like soil fertility and groundwater, are built up over years. Once destroyed it is very difficult to restore them.
- We must take care of the environment to ensure future development of agriculture.

Land distribution between the farmers of Palampur

Land a very important factor for farming.

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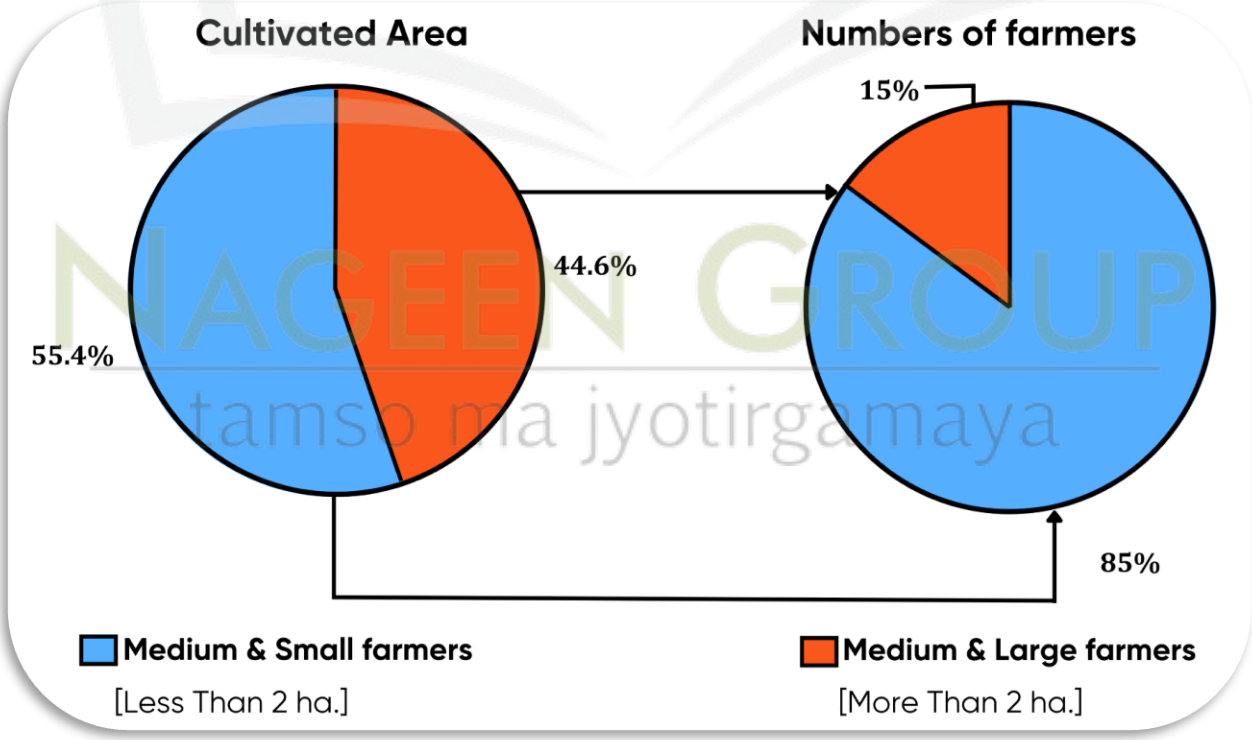
Unfortunately, not all the people engaged in agriculture have sufficient land for cultivation.

- Some do not have land.
- Some have a small plot of land.
- Some section has huge part of land.

Example: Situation in Palampur.



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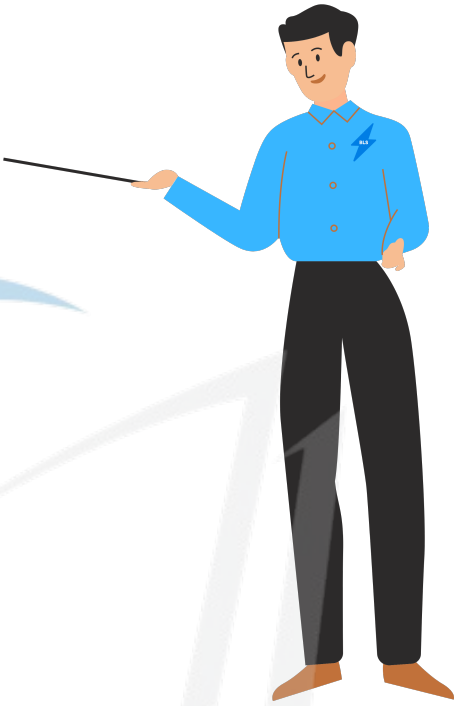

Who will provide the Labour?

- Labour is another important factor of production.
- In Agriculture there is requirement of labour.

Small farmer - They along with their family cultivate their own fields.

Medium and Large farmers - They hire farm labourers to work on their fields.

- Farm labourers come either from landless families or families cultivating small plots of land. Situation of a farm labour

  Example: Story of Dala and Ramkali.

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The Capital needed in farming

Modern Farming - Capital Intensive

1. Small farmers borrow money to arrange capital. From money lenders to traders.

   Good or Bad

   Example, Story of Savita.

2. Medium or large farmers have their own savings from farming. They use that as the capital required.

Sale of Surplus farm Products

- The amount of grain left over when requirements have been met. It is the excess of production.
- Relate it with the story of Savita and Gobin's son. Not everybody has surplus.
- Small farmers have little surplus. It is medium and large farmers who sells surplus to market Earn Money

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NON-FARM ACTIVITIES IN PALAMPUR

Dairy the other common activity

Farming is the main productive activity in Palampur. Farmer also perform some activities other than farming to earn livelihood. These activities are known as non-Farm activities.

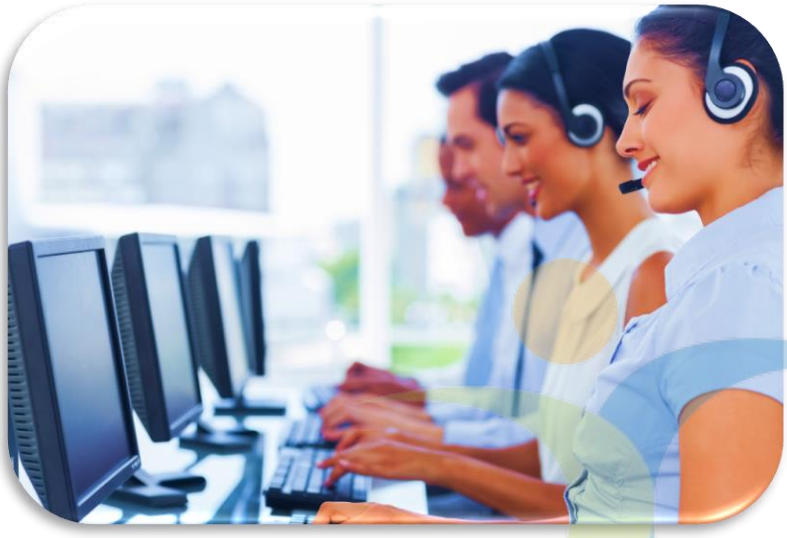
Small scale manufacturing in Palampur

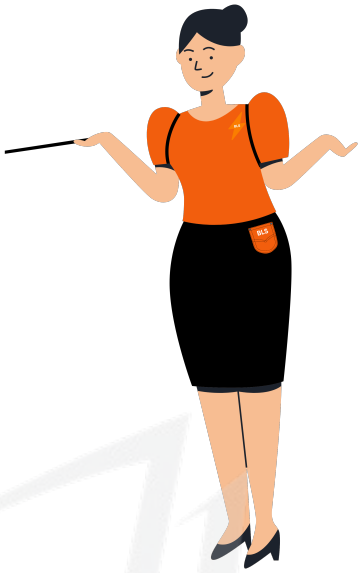
- Producing goods at small level.
- They are produced mostly at home or in the fields with the help of family labour.
- E.g., Story of Mishrilal
- Jaggery production.

The Shopkeepers of Palampur

- Small shops selling goods in village.
- General stores.
- Shops near bus stand.

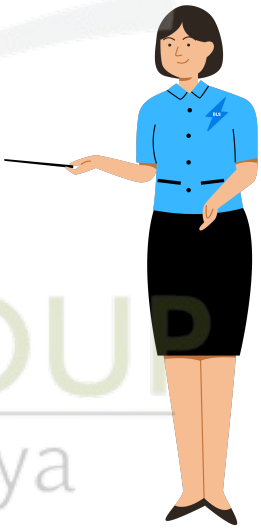
- Computer centre of Kareem.





Transport: a fast-developing sector

- There are variety of vehicle providing transport services between Palampur to Raiganj.
- Ferrying or carrying of people and goods from one place to another.
- E.g. Story of Kishore.



01

THE STORY OF VILLAGE PALAMPUR

OVERVIEW OF PALAMPUR

(Practice Sheet)

1 **What is the primary economic activity in Palampur?**

A. Manufacturing **B.** Farming

C. Trading **D.** Fishing

2 **Which river flows near Palampur?**

A. Yamuna **B.** Ganga

C. Sutlej **D.** Beas

3 **What type of soil is found in Palampur?**

A. Red soil **B.** Alluvial soil

C. Desert soil **D.** Black soil

4 **Which season is the busiest for farming in Palampur?**

A. Monsoon **B.** Winter

C. Summer **D.** Spring

5 **What is the main source of irrigation in Palampur?**

A. Tube wells **B.** Canals

C. Tanks **D.** Ponds

6 What is the primary economic activity in Palampur?

7 What is the total area of the village Palampur?

8 Why is multiple cropping practiced in Palampur?

9 What are the main features of the physical environment of Palampur?

10 What are the advantages of irrigation in agriculture?

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Class 9th Social Science (Economics)

01

THE STORY OF VILLAGE PALAMPUR

FARMING IN PALAMPUR

(Practice Sheet)

1 **What is the main type of irrigation used in Palampur?**

A. Tube wells **B.** Canals

C. Drip irrigation **D.** Rainwater harvesting

2 **Which crop is grown in the kharif season in Palampur?**

A. Wheat **B.** Rice

C. Barley **D.** Mustard

3 **What is the major source of irrigation in Palampur?**

A. Canals **B.** Tanks

C. Wells **D.** Rivers

4 **Which of the following is not a modern farming method adopted in Palampur?**

A. Use of chemical fertilizers **B.** Use of high-yielding variety seeds

C. Multiple cropping **D.** Traditional ploughing methods

5 **Which season is the busiest for sowing seeds in Palampur?**

A. Monsoon **B.** Winter

C. Spring **D.** Autumn

6 What is the primary occupation of the people of Palampur?

7 What is multiple cropping, and why is it important in Palampur?

8 Name the two main crops grown in Palampur during the Kharif season

9 What is the significance of the Rabi crop in Palampur's farming?

10 Explain the role of labour in farming in Palampur.

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01

THE STORY OF VILLAGE PALAMPUR

NON-FARM ACTIVITIES IN PALAMPUR

(Practice Sheet)

1 **What are the non-farm activities in Palampur that provide employment opportunities for people?**

A. Dairy, poultry, and transportation
B. Wheat cultivation and fishing
C. Carpentry and blacksmithing
D. Traditional farming methods

2 **Which of the following is NOT considered a non-farm activity in Palampur?**

A. Dairy
B. Small-scale manufacturing
C. Grocery store
D. Wheat farming

3 **What do we call the activity where people take loans to set up small businesses like dairy farming or small shops?**

A. Agriculture
B. Farming
C. Animal husbandry
D. Non-farm activities

4 **Which non-farm activity plays a significant role in providing additional income to the families of Palampur?**

A. Fishing
B. Animal husbandry
C. Weaving
D. Rice cultivation

5 **What is the primary occupation of many families during the non-farming season in Palampur?**

A. Poultry farming
B. Working in factories
C. Fishing
D. Trading

6 What are non-farm activities, and why are they important in Palampur's economy?

7 Give examples of non-farm activities in Palampur.

8 How do non-farm activities help in reducing the dependence on agriculture in Palampur?

9 Explain the role of the small-scale manufacturing sector in Palampur.

10 Why is transportation essential for non-farm activities in Palampur?

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NCERT TEXTBOOK SOLUTION

1. Every village in India is surveyed once in ten years during the Census and some of the details are presented in the following format. Fill up the following based on information on Palampur.

a. **LOCATION:**
b. **TOTAL AREA OF THE VILLAGE:**
c. **LAND USE (in hectares):**

Cultivated Land		**Land not available for cultivation (Area covering dwellings, roads, ponds, grazing ground)**
Irrigated	**Unirrigated**	
		26 hectares

d) FACILITIES:

Educational	
Medical	
Market	
Electricity Supply	
Communication	
Nearest Town	

Answer:

a. LOCATION: Bulandshahr District, Western Uttar Pradesh
b. TOTAL AREA OF THE VILLAGE: 226 hectares
c. LAND USE (in hectares):

Cultivated Land		Land not available for cultivation (Area covering dwellings, roads, ponds, grazing ground)
Irrigated	Unirrigated	
200 hectares	—	26 hectares

1. FACILITIES:

Educational	1 high school, 2 primary schools

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Medical	1 private dispensary, 1 primary health care centre run by the Government
Market	2 markets: Raiganj and Shahpur
Electricity Supply	Most of the houses have electricity connections. Electricity powers all the tubewells in the fields and is used for various small business.
Communication	Well-connected neighbouring villages, with Raiganj located within 3 kms. Proper transportation including bullock carts, tongas and bogeys carrying jaggery. Also, motor vehicles like motorcycles, jeeps, tractors and trucks are available for easy transportation.
Nearest Town	Shahpur

2. Modern farming methods require more inputs which are manufactured in industries. Do you agree?

Answer:

Yes, it is correct to say that modern farming methods require more inputs which are manufactured in industries. It is because modern farming methods use high-yielding varieties of seeds. These seeds require both chemical fertilisers and pesticides, agricultural implementations like tractors and proper irrigation facilities like electric tube wells, and all these elements are manufactured in industries. However, on the other hand, traditional farming methods use a relatively low-yielding variety of seeds and use cow dung and other natural manures as fertiliser, which is why they are less dependent on industrial outputs.

3. How did the spread of electricity help farmers in Palampur?

Answer:

The spread of electricity helped the farmers of Palampur as it aided in the transformation of the irrigation system of the village. The farmers earlier used Persian wheels to draw water from wells and irrigate small fields. But after the spread of electricity, electric tube wells replaced these Persian wheels. The first tube well was installed by the Government, but later, private

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tube wells were also set up by the farmers, resulting in the cultivation of the entire 200 hectares of irrigated land by the 1970s.

4. Is it important to increase the area under irrigation? Why?

Answer:

It is important to increase the land under irrigation because farming is the main source of income for the maximum part of the population in India and only less than 40 per cent of the land is cultivable in the country. Farmers are dependent on the erratic monsoon season, and if the rainfall is less, farmers are bound to suffer a major loss. So if the water is provided for irrigation to the farmers for a larger portion of land, it would give better output and make more land cultivable in India and also encourage farmers to take up newer farming methods without the fear of suffering loss.

5. Construct a table on the distribution of land among the 450 families of Palampur.

Answer:

The distribution of land among the 450 families of Palampur is as given below:

Area of land Cultivated	Number of Families
0	150
Less than 2 hectares	240
More than 2 hectares	60

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6. Why are the wages for farm labourers in Palampur less than minimum wages?

Answer:

There are many landless farm labourers who are paid less than the minimum wages in Palampur. The Government-declared wage for a farm labourer is Rs 300 per day, but the competition for work among the farm labourers is very high, which is why people agree to work for lower wages.

7. In your region, talk to two labourers. Choose either farm labourers or labourers working at construction sites. What wages do they get? Are they paid in cash or kind? Do they get work regularly? Are they in debt?

Answer:

Students must do this activity themselves and answer the question based on their survey.

8. What are the different ways of increasing production on the same piece of land? Use examples to explain.

Answer:

To grow more than one crop on a piece of land during the year is known as multiple cropping. It is the most common way of increasing production on a given piece of land. The best example of this is the cultivation in Palampur. In Palampur, jowar and bajra grow during the rainy season, followed by potato between October and December, and during the winter season, wheat is sown in the fields. The main reason for this is the well-developed system of irrigation.

9. Describe the work of a farmer with 1 hectare of land.

Answer:

A farmer with 1 hectare of land will be called a small farmer. Since the area for cultivation is small, the outcome may also not be high. So, in order to be able to get the best possible yield, the farmer needs money. This money is borrowed from a moneylender at a high interest rate and at times may also have to work as a farm labourer for the moneylender. Once the farm is cultivated, the produce has to be divided for personal use and for selling in the market. Whatever profit is earned, the farmer has to usually give it away to the moneylender, and little money is left for the use of the farmer himself. The only help a small farmer gets is that of his family members.

10. How do the medium and large farmers obtain capital for farming? How is it different from the small farmers?

Answer:

Large and medium farmers sell surplus farm products from a part of their produce. A part of the earnings is saved and kept for buying capital for the next season. A few of them give away the savings to small farmers and loans at high interest rates and get back the amount by the next season. Thus, they are able to arrange for the capital for farming from their own savings. Some farmers might also use the savings to buy cattle, trucks, or to set up shops.

11. On what terms did Savita get a loan from Tejpal Singh? Would Savita's condition be different if she could get a loan from the bank at a low rate of interest?

Answer:

Savita got a loan from Tejpal Singh at the rate of interest of 24 per cent for four months and also had to work for Tejpal Singh as a farm labourer at the wage of Rs 100 per day during the harvest season.

The case would have been different if Savita had taken the loan from a bank. The rate of interest would have been lesser than what was asked by Tejpal Singh and also she would have been able to pay complete attention to her own field during the time of harvest.

12. Talk to some old residents in your region and write a short report on the changes in irrigation and changes in production methods during the last 30 years.

Answer: Students must do this activity and write an answer based on their own observation.

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13. What are the non-farm production activities taking place in your region? Make a short list.

Answer:

The non-farm production activities taking place in our region are as follow:

1. Dairy
2. Transportation
3. General Stores
4. Fishing

5. Mining

14. What can be done so that more non-farm production activities can be started in villages?

Answer:

To promote more non-farm production activities in villages, the following steps can be taken:

1. Loans must be available for people at lower interest rates so that they can start the non-farm production activities.
2. Proper markets should be set up so that the produced goods can be sold.
3. The concerned authorities must set up better transportation between cities and villages so that the produced goods can be transported to cities and more money can be earned through the non-farming activities.

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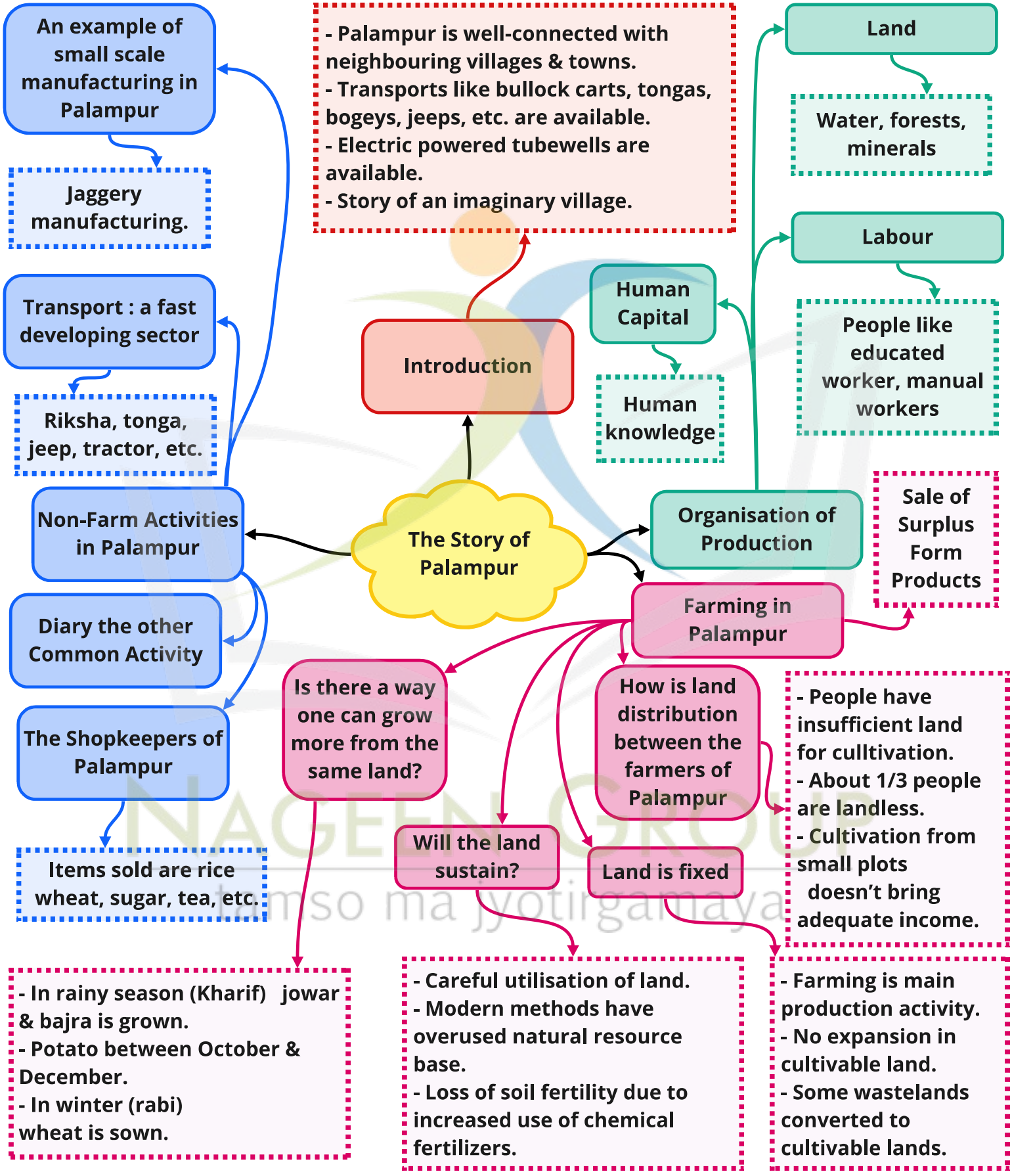
Class 9th Social Science (Economics)

01

THE STORY OF VILLAGE PALAMPUR

MIND MAP


The Story of Palampur
Introduction
- Palampur is well-connected with neighbouring villages & towns.
- Transports like bullock carts, tongas, bogeys, jeeps, etc. are available.
- Electric powered tubewells are available.
- Story of an imaginary village.
Non-Farm Activities in Palampur
An example of small scale manufacturing in Palampur
Jaggery manufacturing.
Transport : a fast developing sector
Riksha, tonga, jeep, tractor, etc.
Diary the other Common Activity
The Shopkeepers of Palampur
Items sold are rice wheat, sugar, tea, etc.
Organisation of Production
Land
Water, forests, minerals
Labour
People like educated worker, manual workers
Human Capital
Human knowledge
Sale of Surplus Form Products
Farming in Palampur
Is there a way one can grow more from the same land?
How is land distribution between the farmers of Palampur
- People have insufficient land for culltivation.
- About 1/3 people are landless.
- Cultivation from small plots doesn't bring adequate income.
Will the land sustain?
Land is fixed
- In rainy season (Kharif) jowar & bajra is grown.
- Potato between October & December.
- In winter (rabi) wheat is sown.
- Careful utilisation of land.
- Modern methods have overused natural resource base.
- Loss of soil fertility due to increased use of chemical fertilizers.
- Farming is main production activity.
- No expansion in cultivable land.
- Some wastelands converted to cultivable lands.

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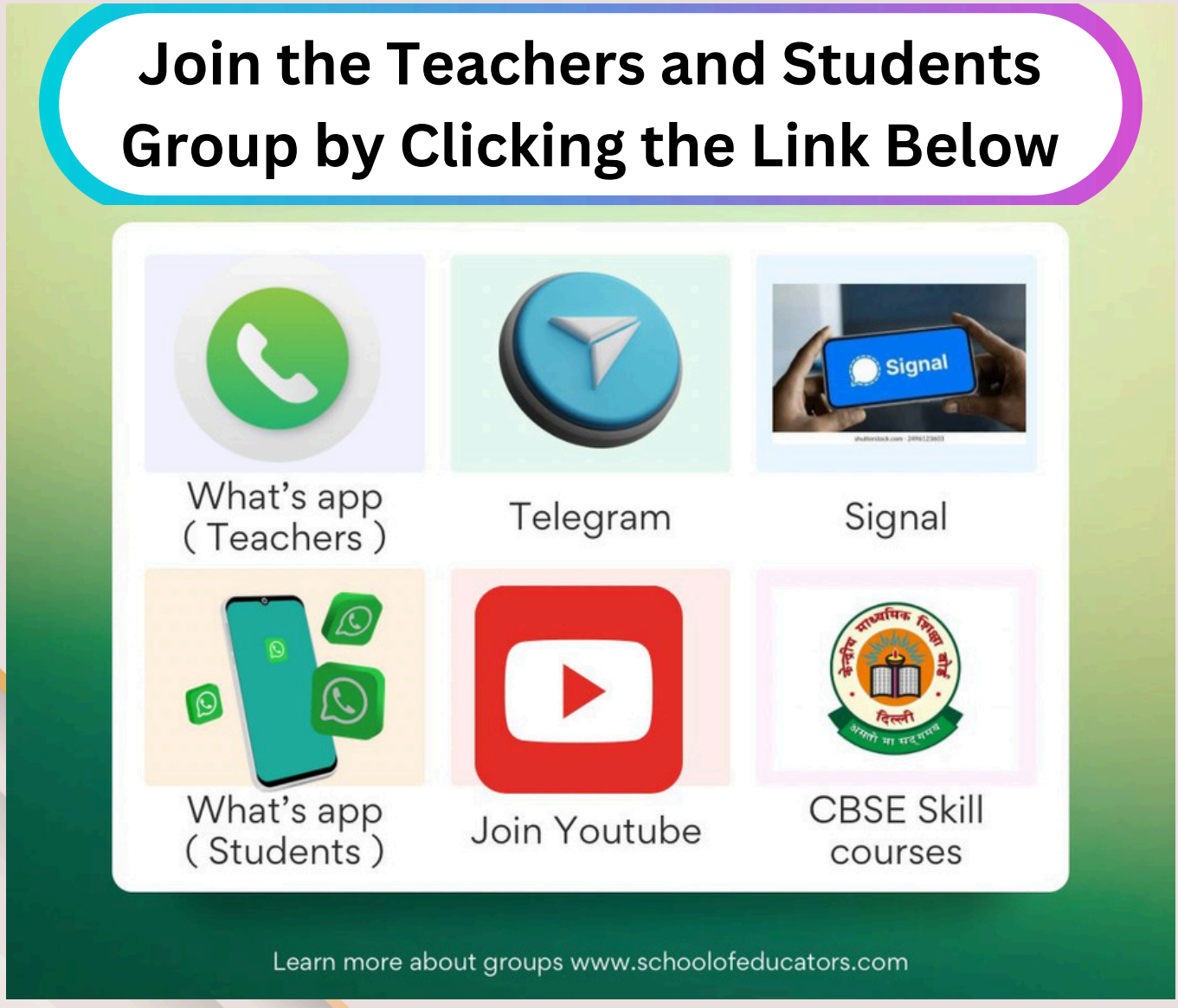
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Class 5

Class 6

Class 7

Class 8

Class 9

Class 10

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Class 11 (Humanities)

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Class 1

Class 2

Class 3

Class 4

Class 5

Class 6

Class 7

Class 8

Class 9

Class 10

Class 11 (Science)

Class 11 (Humanities)

Class 11 (Commerce)

Class 12 (Science)

Class 12 (Humanities)

Class 12 (Commerce)

Artificial Intelligence
(VI TO VIII)

Subject Wise Secondary and Senior Secondary Groups (IX & X For Students Only)

Secondary Groups (IX & X)

SST

Mathematics

Science

English

Hindi

IT Code

Artificial Intelligence

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Mathematics

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1. Share your valuable resources with the group.
2. Help your fellow educators by answering their queries.
3. Watch and engage with shared videos in the group.
4. Distribute WhatsApp group resources among your students.
5. Encourage your colleagues to join these groups.

Additional notes:

1. Avoid posting messages between 9 PM and 7 AM.
2. After sharing resources with students, consider deleting outdated data if necessary.
3. It's a NO Nuisance groups, single nuisance and you will be removed.
   - No introductions.
   - No greetings or wish messages.
   - No personal chats or messages.
   - No spam. Or voice calls
   - Share and seek learning resources only.

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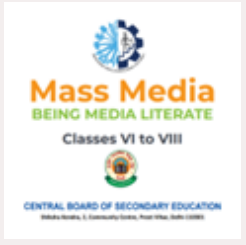
Design Thinking & Innovation

Financial Literacy

Handicrafts

Information Technology

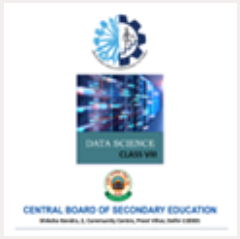
Marketing/Commercial Application



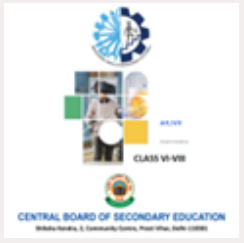
Mass Media - Being Media Literate

Travel & Tourism

Coding



Data Science (Class VIII only)

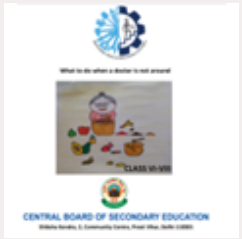


Augmented Reality / Virtual Reality

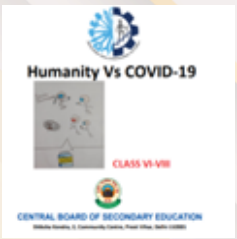
Digital Citizenship

Life Cycle of Medicine & Vaccine

Things you should know about keeping Medicines at home

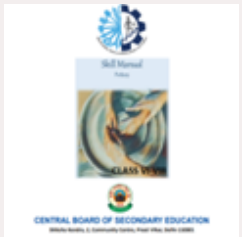


What to do when Doctor is not around



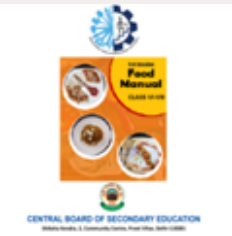
Humanity & Covid-19

Blue Pottery

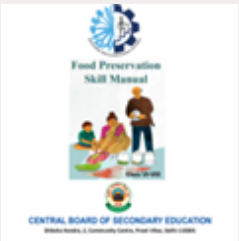


Pottery

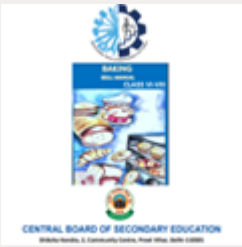
Block Printing



Food



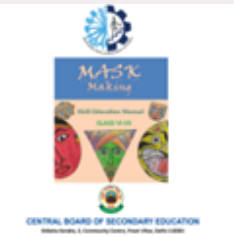
Food Preservation



Baking

Herbal Heritage

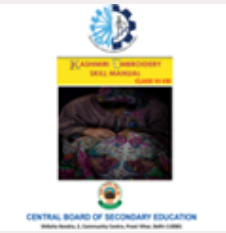
Khadi



Mask Making

Mass Media

Making of a Graphic Novel



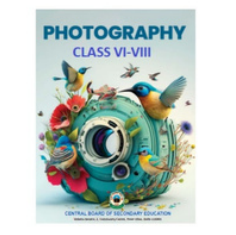
Kashmiri Embroidery

Embroidery

Rockets

Satellites

Application of Satellites

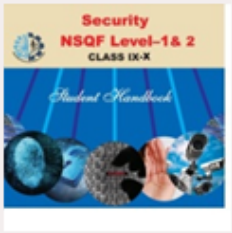


Photography

SKILL SUBJECTS AT SECONDARY LEVEL (CLASSES IX – X)

Retail

Information Technology



Security

Automotive

Introduction To Financial Markets

Introduction To Tourism

Beauty & Wellness

Agriculture

Food Production

Front Office Operations

Banking & Insurance

Marketing & Sales

Health Care

Apparel

Multi Media

Multi Skill Foundation Course

Artificial Intelligence

Physical Activity Trainer

Data Science

Electronics & Hardware (NEW)

Foundation Skills For Sciences (Pharmaceutical & Biotechnology)(NEW)

Design Thinking & Innovation (NEW)

SKILL SUBJECTS AT SR. SEC. LEVEL (CLASSES XI – XII)

Retail

InformationTechnology

Web Application

Automotive

Financial Markets Management

Tourism

Beauty & Wellness

Agriculture

Food Production

Front Office Operations

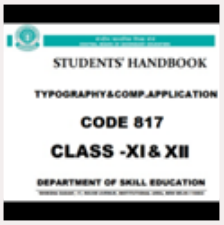
Banking

Marketing

Health Care

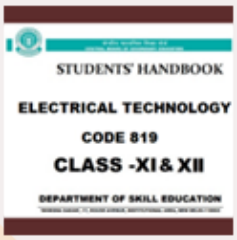
Insurance

Horticulture



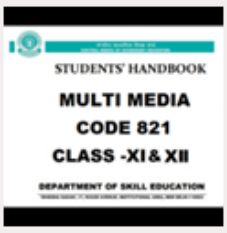
Typography & Comp. Application

Geospatial Technology



Electrical Technology

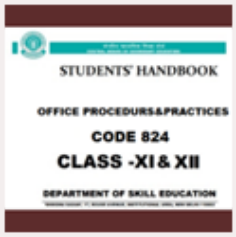
Electronic Technology



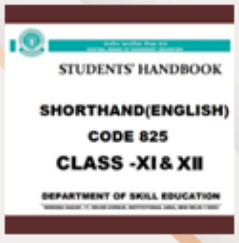
Multi-Media

Taxation

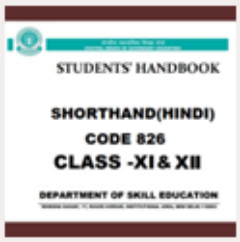
Cost Accounting



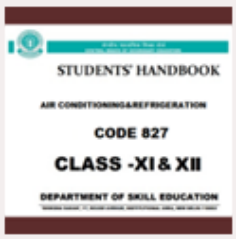
Office Procedures & Practices



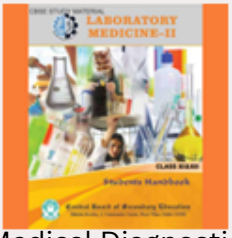
Shorthand (English)



Shorthand (Hindi)



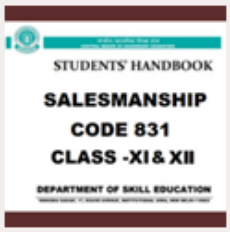
Air-Conditioning & Refrigeration



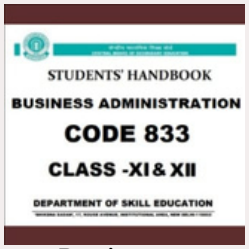
Medical Diagnostics

Textile Design

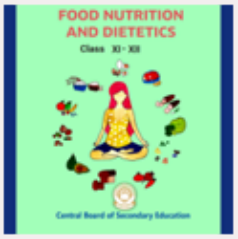
Design



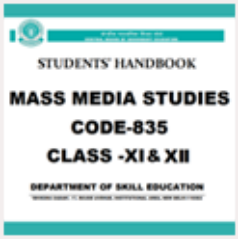
Salesmanship



Business Administration



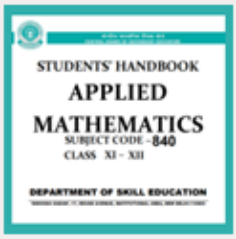
Food Nutrition & Dietetics



Mass Media Studies

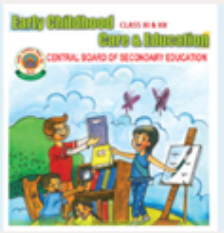
Library & Information Science

Fashion Studies



Applied Mathematics

Yoga

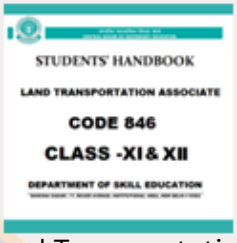


Early Childhood Care & Education

Artificial Intelligence

Data Science

Physical Activity Trainer(new)



Land Transportation Associate (NEW)

Installation Technician Computing and Peripherals
Sector: Electronics and Hardware
CENTRAL BOARD OF SECONDARY EDUCATION

Electronics & Hardware (NEW)

Design Thinking & Innovation (NEW)

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Science

English

Hindi-A

Hindi-B

IT Code-402

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Artifical intelligence

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Mathematics

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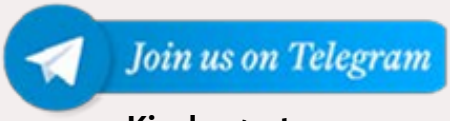
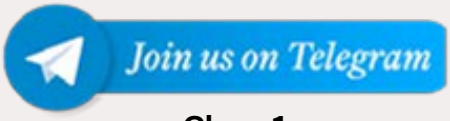
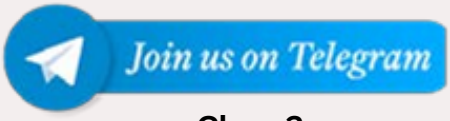


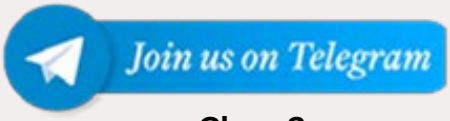
Kindergarten



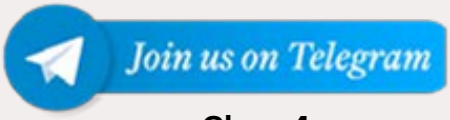
Class 1



Class 2



Class 3



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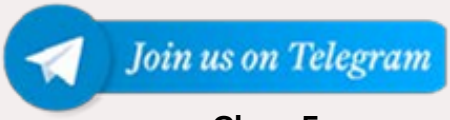
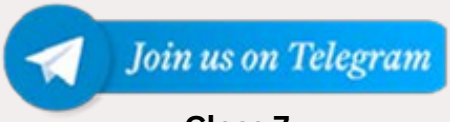
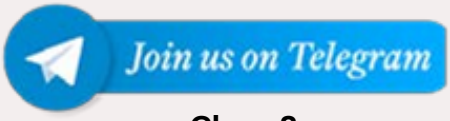


Class 5

Class 6



Class 7



Class 8

Class 9

Class 10

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Class 11 (Com)

Class 11 (Hum)

Class 12 (Sci)

Class 12 (Com)

Class 12 (Hum)

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